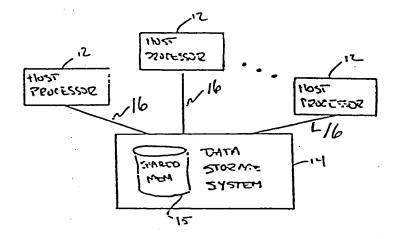
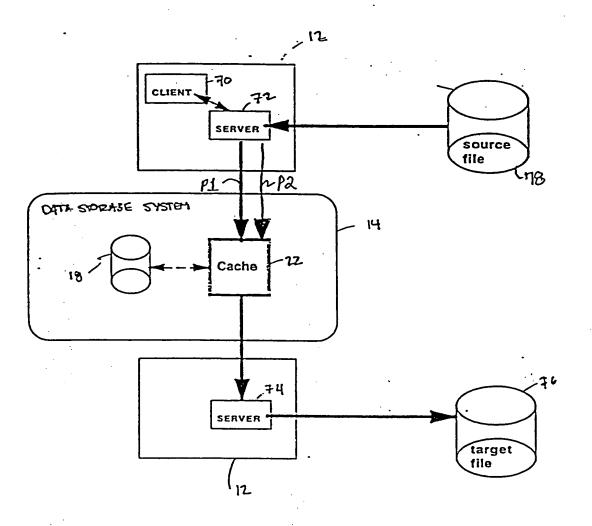


F.6. 2



F.G. 1



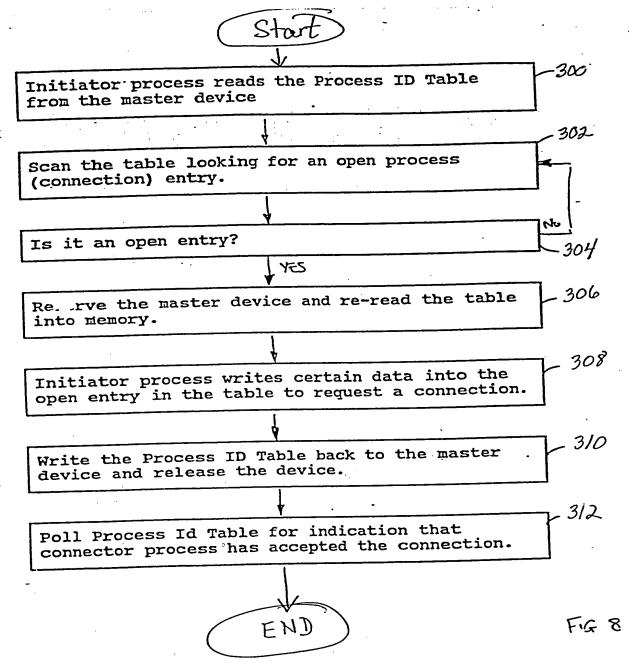
F16. 3

Field Name	Field Usage		
pro-process-id	Process (connection)id(=slot number)		
pro_flag_process	Process flag field		
pro_con_rc	Status code		
pro_requestor	Name of requestor (initiator) process		
pro_requestor_password	Password for requestor process		
pro_requestor_type	OS Type of requestor		
pro_requestee	Name of requestee (connector) process		
pro_requestee_type	OS Type of requestee		
pro_dtd	Command structure for initiator to connector comm.		
InitM	Command structure for connector to initiator comm.		

Field Name	Field Usage		
sec_dev_id	Device id (from configuration file)		
sec_str_seg_ptr	Pointer to start of data segments for the device		
sec_seg_number_for_device	Number of data segments on the device		
sec_start_segment_number	Segment number of first segment on device (with the first segment on the first device being segment number 1)		

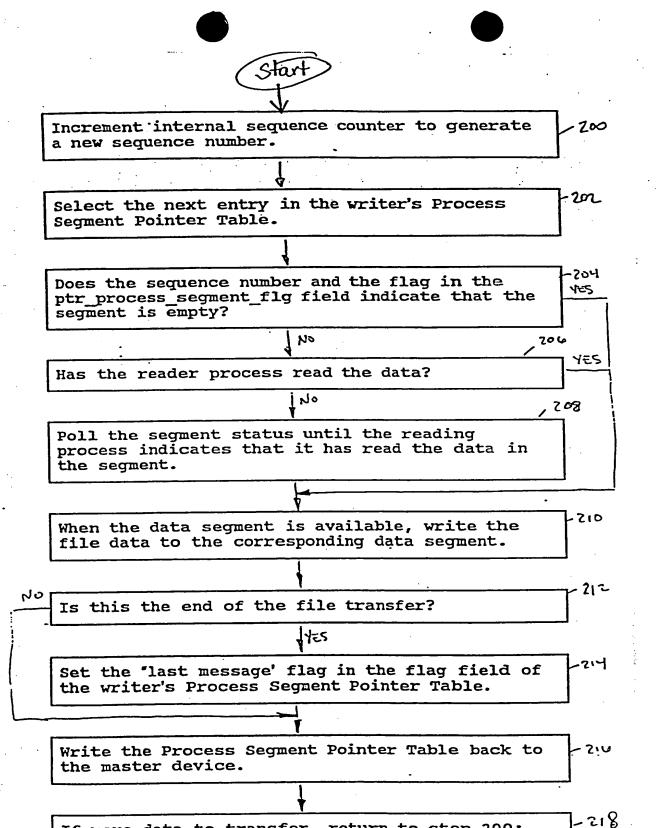
FIG. 6

Field Name	Starting block of data segment on disk		
ptr_process_segment_ptr			
ptr_process_segment_flg	Segment status flag		
ptr_process_block_seq			
ptr_process_req_id	Process request sequence number		
ptr_process_blk_read	Size of segment in blocks		



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##



If more data to transfer, return to step 200; otherwise, wait for acknowledgment that transfer was successful.

END

F.C. 10



Increment internal sequence number counter and select the next sequential entry in the writer's Process Segment Pointer Table.

,752

YES

Is new data available?

ND

254

Continue polling the writer's Process Segment Pointer Table to detect when new data has been written.

Read the data segment.

1256

Check the header data for consistency.

1228

Set the flag and sequence number of the entry in the Process Segment Pointer Table to indicate that the reading process has read the data segment

(200

Write the Process Segment Pointer Table back to the master device.

202

Was the "last message" flag in the writer's Process Segment Pointer Table set?

264

Clean up both Process Segment Pointer Tables to complete the connection process.

.YES

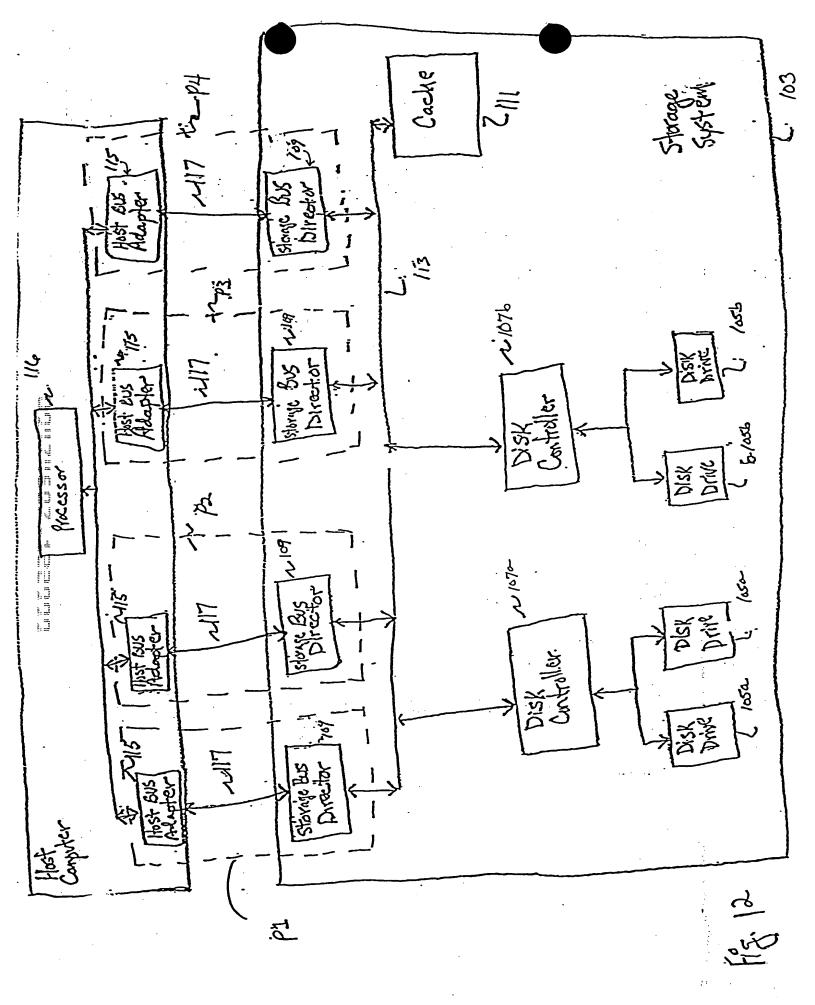
- 266

40

Poll the Process Id Table, waiting for another command from the initiator process.

268

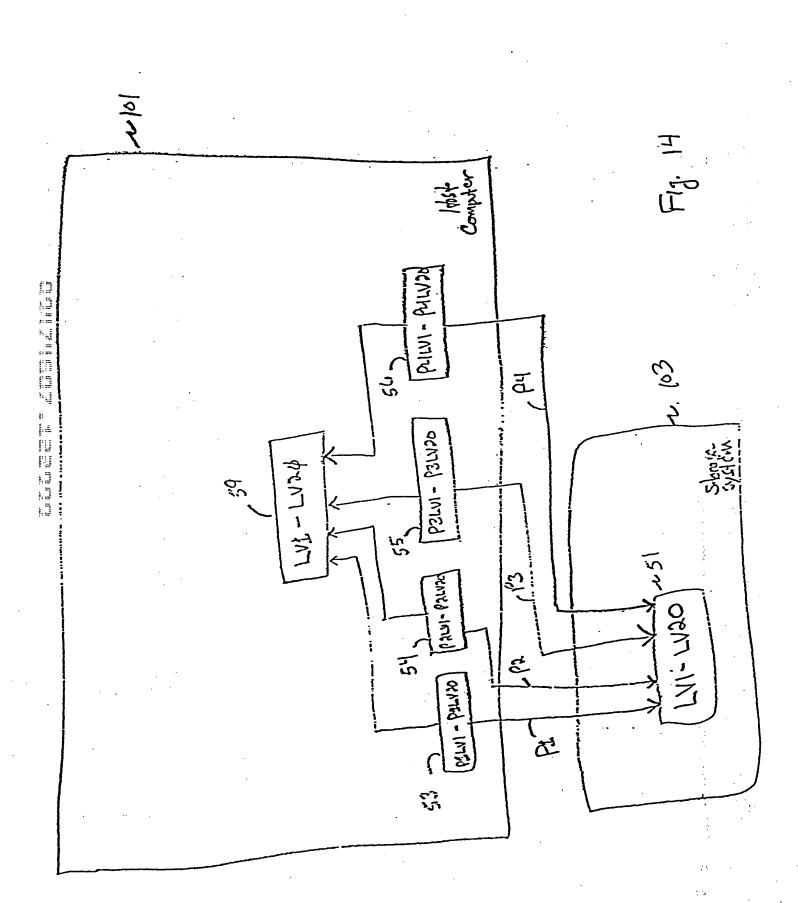




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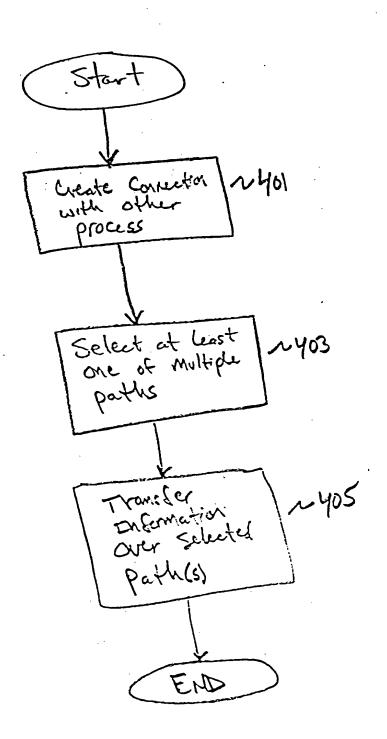


Fig. 15